ALTRAN
Recruitment Opportunity - 2020 & 2021 Passing Out Batch

Only for Students of Amity Education Group

Only for Eligible & Unplaced Students

Last Date to Register – 9th Dec 2021 by 8 AM

Company	ALTRAN
Website	**www.altran.com**
Batch	2020 & 2021 Passing Out Batch
Date of Campus	Will be shared through Email.
Venue	Virtual (Details will be shared with registered and Unplaced students)
Eligible Degrees	MCA/ M.Tech/M. Sc
Eligible Branches	Computer Applications/ CS/ IT/Cyber Security/ Networking/ Cloud
Designation	Trainee
Job Location	Work from Home
Stipend	INR 20000 / Month during internship.
Eligibility Criteria	**2021 Batch** 10th with 60% & Above 12th/ Diploma with 60% & Above Graduation with 6 CGPA or 60 % & Above M.Tech / MCA with 6 CGPA or 60% & Above **2020 Batch** 10th with 60% & Above 12th/ Diploma with 60% & Above B.Tech with 6 CGPA or 60 % & Above MCA with 6 CGPA or 60% & Above

Skills	The skills required are as below (any 2 from below list).
	Malware Analysis and Cyber Forensics **Networks & Security** **OT/IIOT/ICS/SCADA** **Industrial Security** **ISO/IEC standards for Security** **DevOps (Linux and Python)** **Automation** **Public Cloud Security** **Private Cloud Security** **Java/Blockchain Hyperledger Developer** **ELK/Camunda BPM Developer** - **Should have done research and POC/Project around above topics and possess good theoretical knowledge.** - **Should be familiar with standard IT & communication protocols (OSI layers/TCP/IP/UDP/Routing/Switching)** - **Should be familiar with Client Server architecture of applications** - **Sound knowledge of MS Office Apps** - **Should be hand-on with Linux/Windows Server platform** - **Familiar with the concept of virtualization/ Kubernetes/docker**
How to Apply	Eligible students need to apply on the link given below latest by 9th Dec 2020 (8 AM) **CLICK HERE**

My Best Wishes are with you !

Prof (Dr.) Ajay Rana

Ph.D (CSE) & M.Tech (CSE) - **Two Time Gold Medalist**
SMIAENG, SMIACSIT, LMISTE, LMPF, LMCSI & MIET (UK)

Senior Vice President – Amity Education Group
Dean , Amity University
Advisor, Amity Higher Education Group
Director , Amity Institute of Information Technology
Professor, Computer Science & Engineering